

FIG. 1

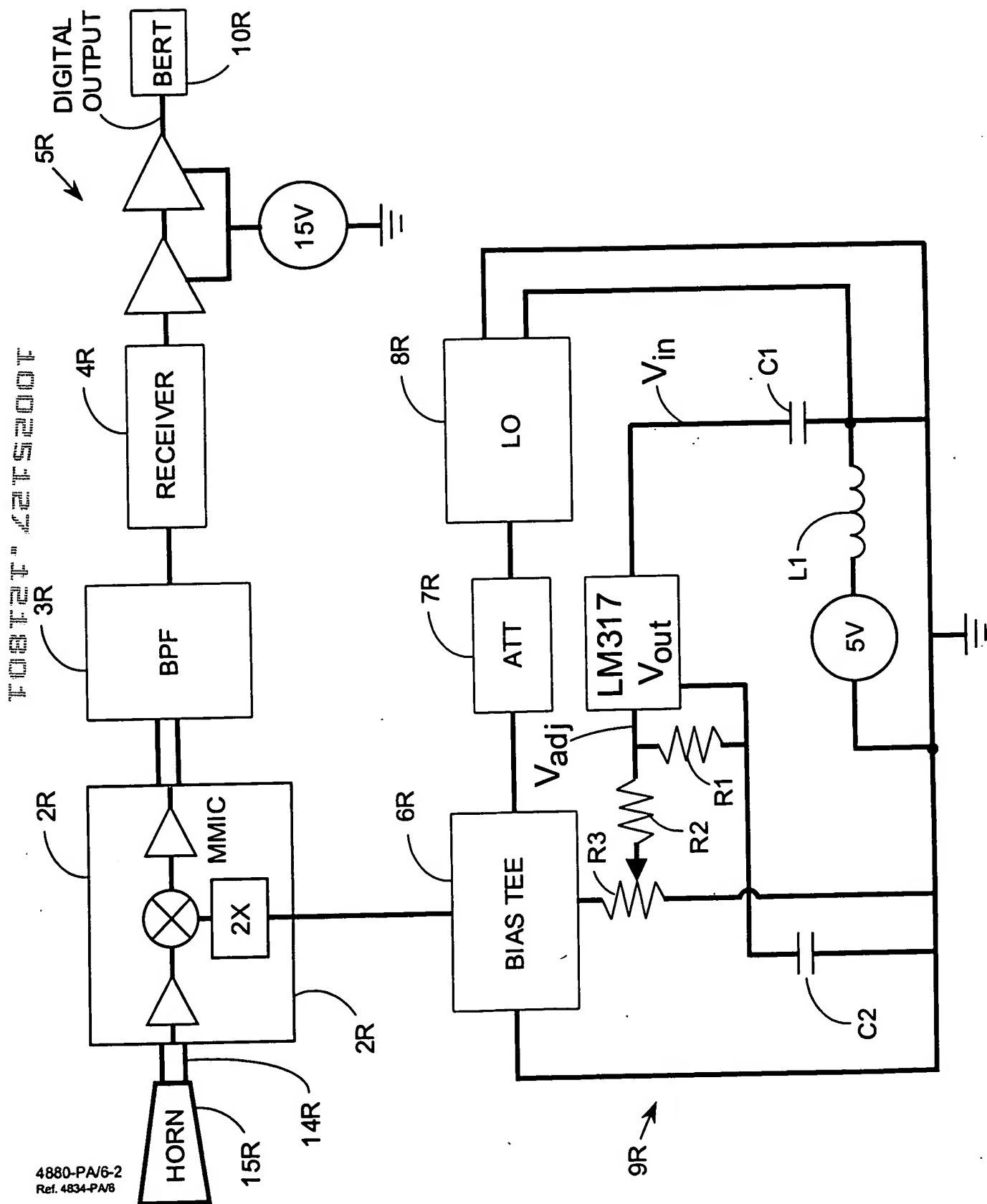
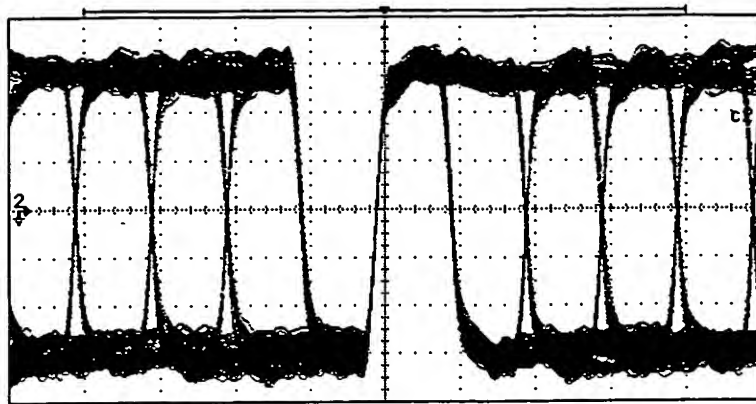


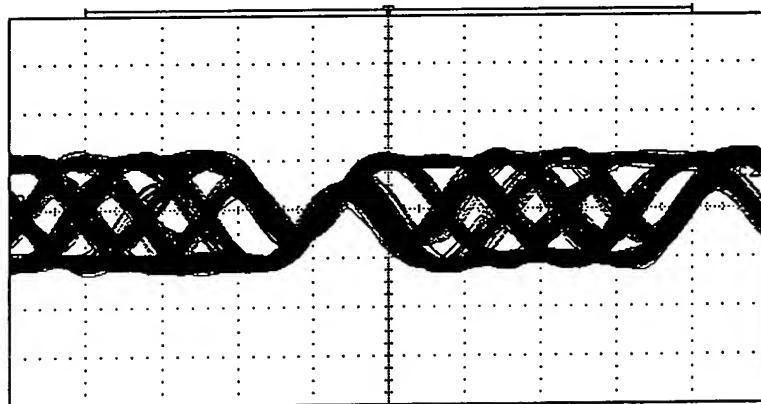
FIG. 2



-24.000 ns 1.000 ns 26.000 ns
 5.00 ns/div Real time
 2 200 mV/
 0.00000 V

RECEIVER SIGNAL FROM BERT 200

FIG. 3



-4.000 ns 1.000 ns 6.000 ns
 1.00 ns/div Real time
 2 500 mV/
 0.00000 V

RECEIVER SIGNAL FROM BERT 200

FIG. 4

10025127-1218101

FOOTPRINT

TRANSMITTER (STATION A)

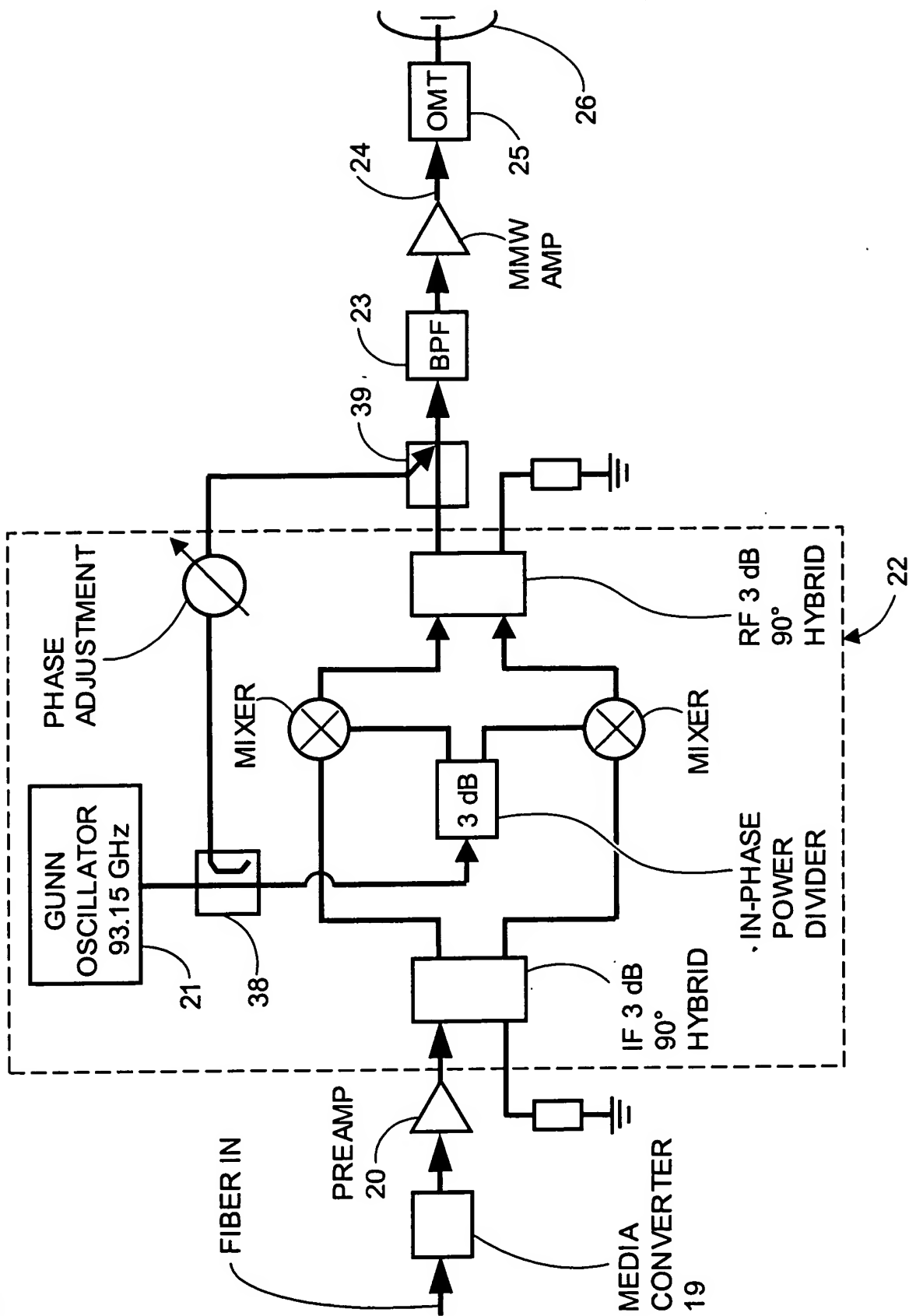


FIG. 5A

RECEIVER (STATION A)

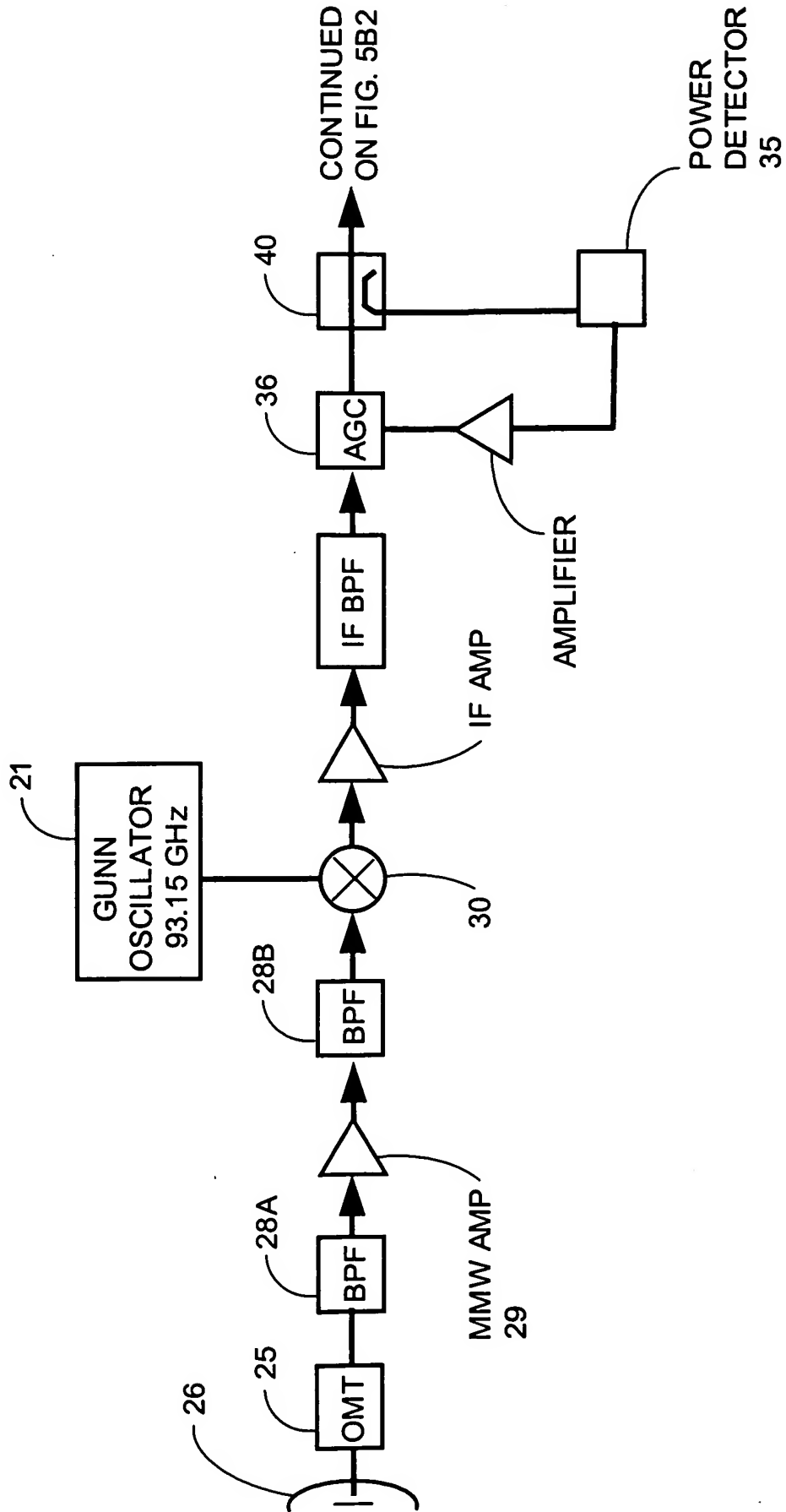


FIG. 5B1

CONTINUED
FROM FIG. 5B1

FIG. 5B2

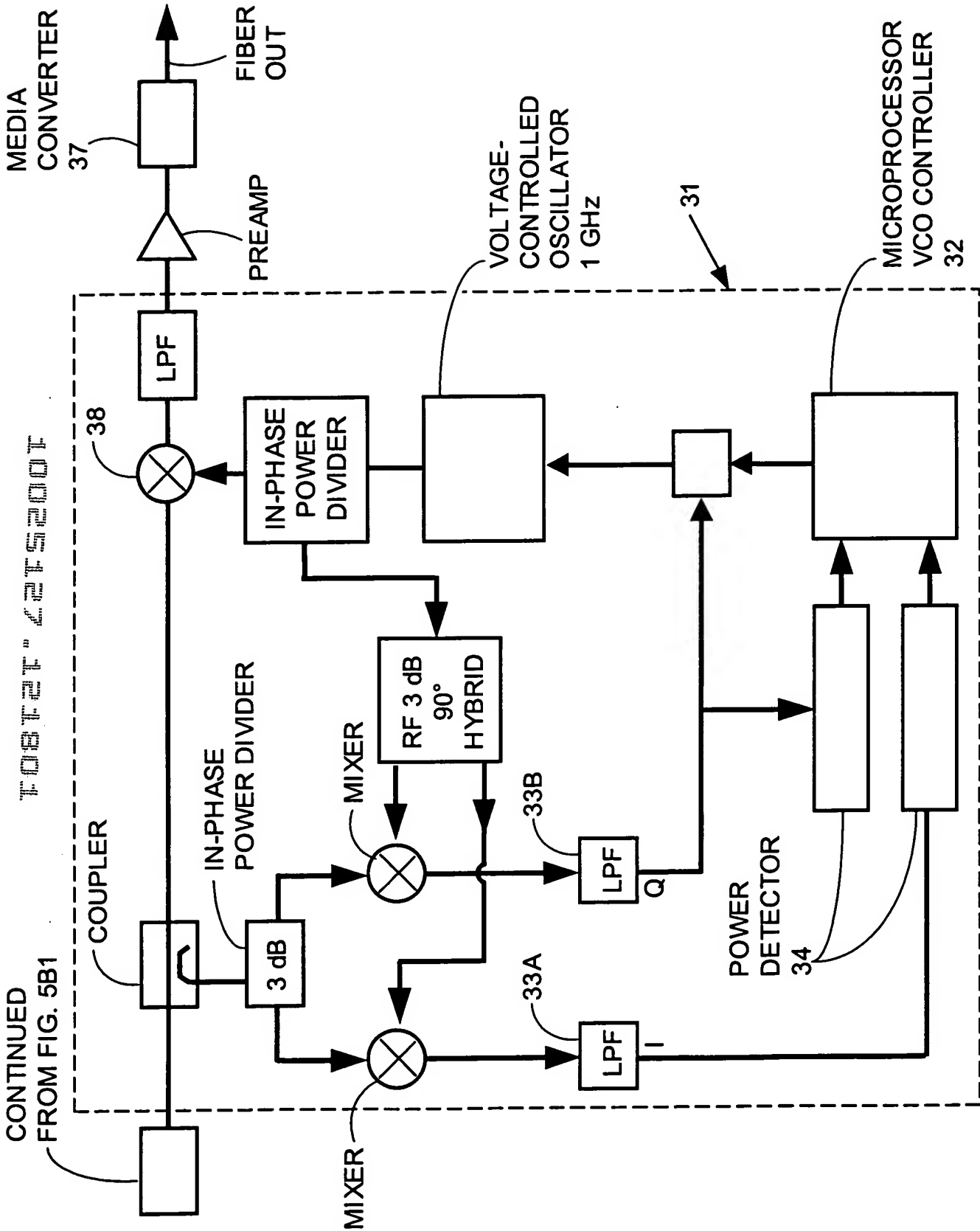


FIG. 5B2

TRANSMITTER (STATION B)

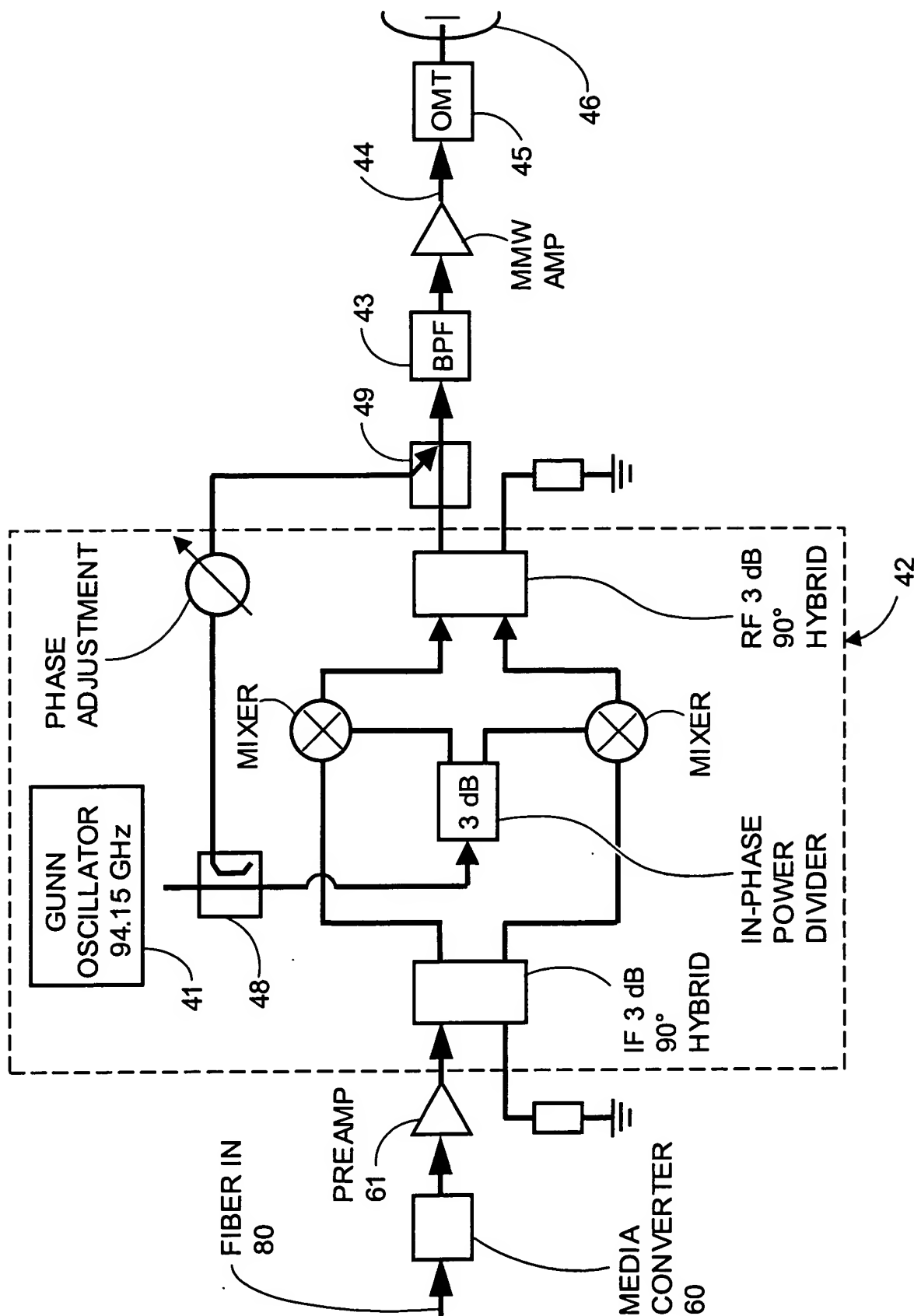


FIG. 6A

RECEIVER (STATION B)

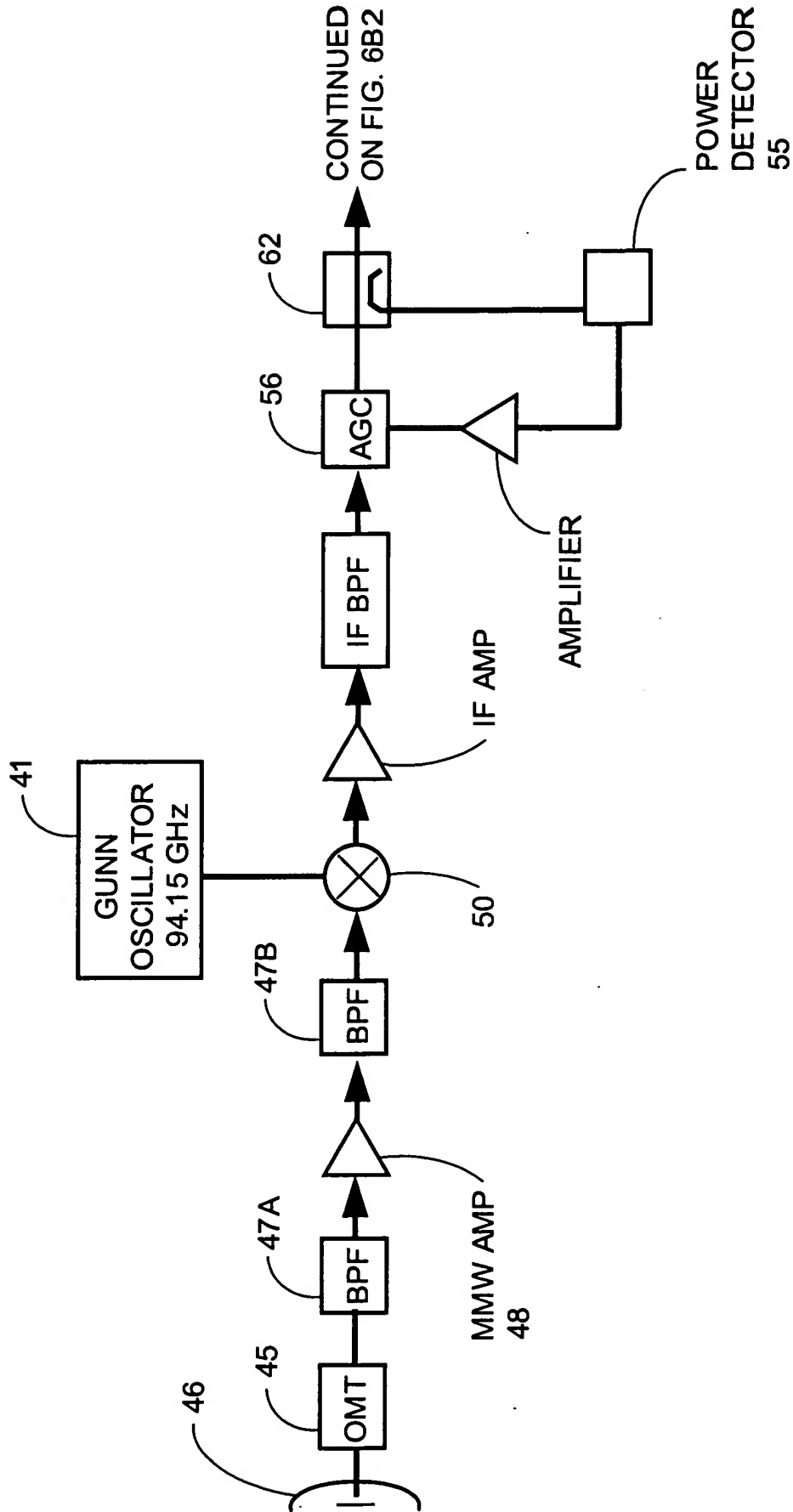


FIG. 6B1

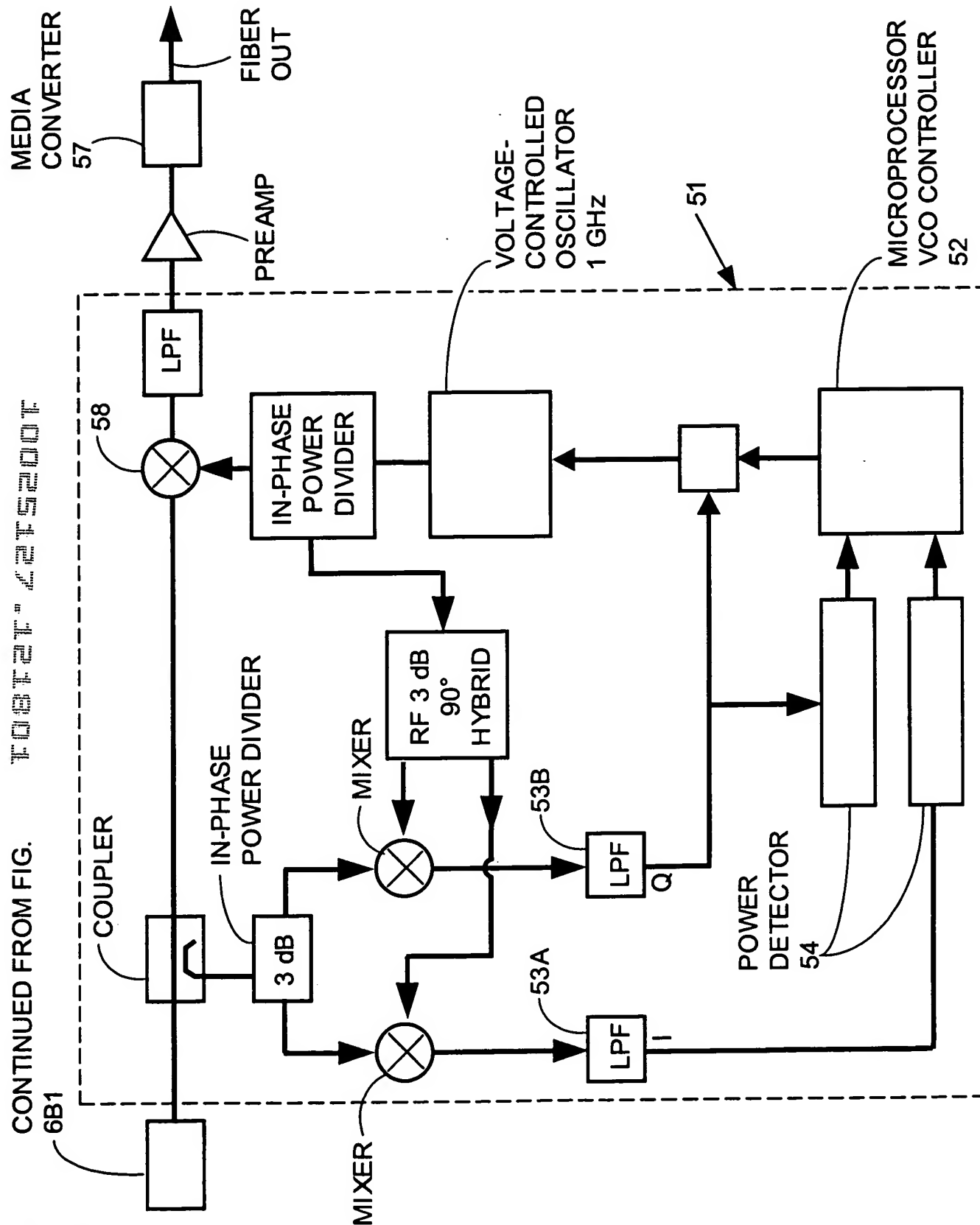


FIG. 6B2

FIGURE 2 SPECTRUM PLANNING DIAGRAMS (STATION A)

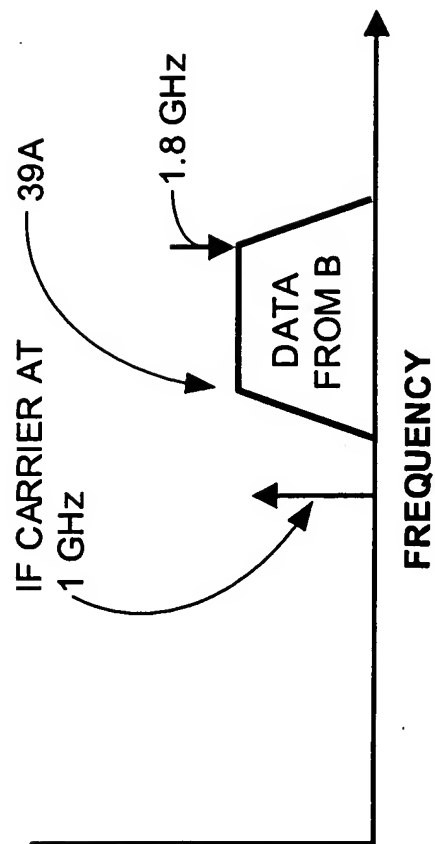
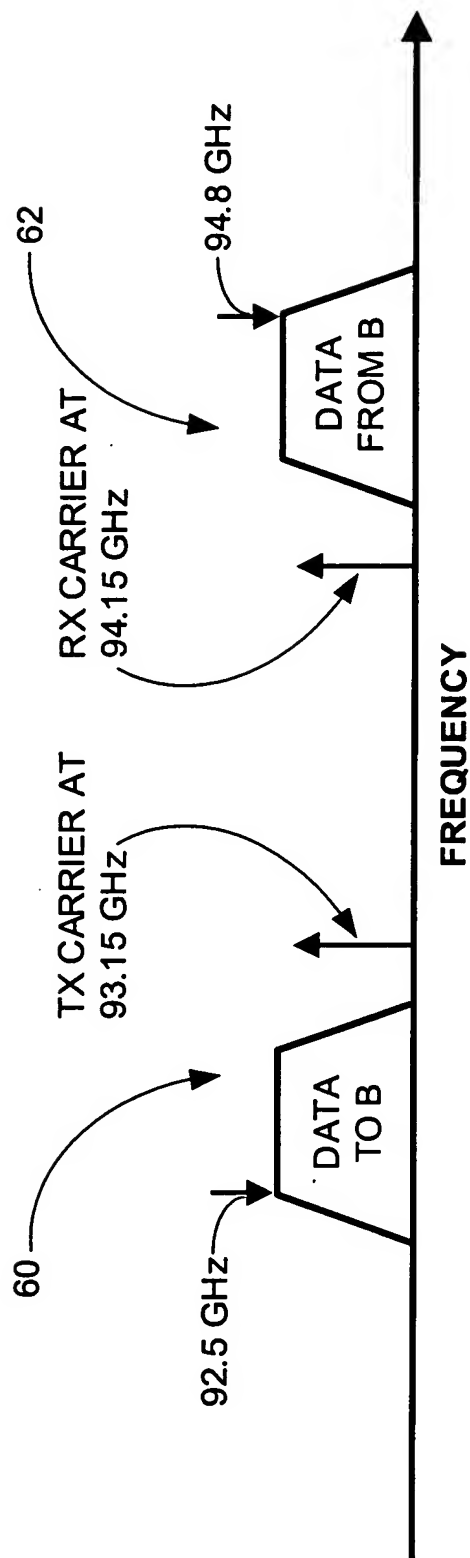


FIG. 7A

FIGURE 7A SPECTRUM PLANNING DIAGRAMS (STATION B)

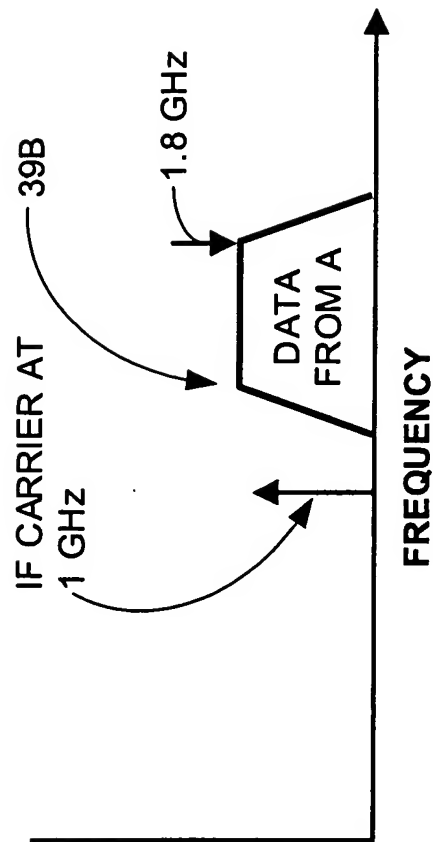
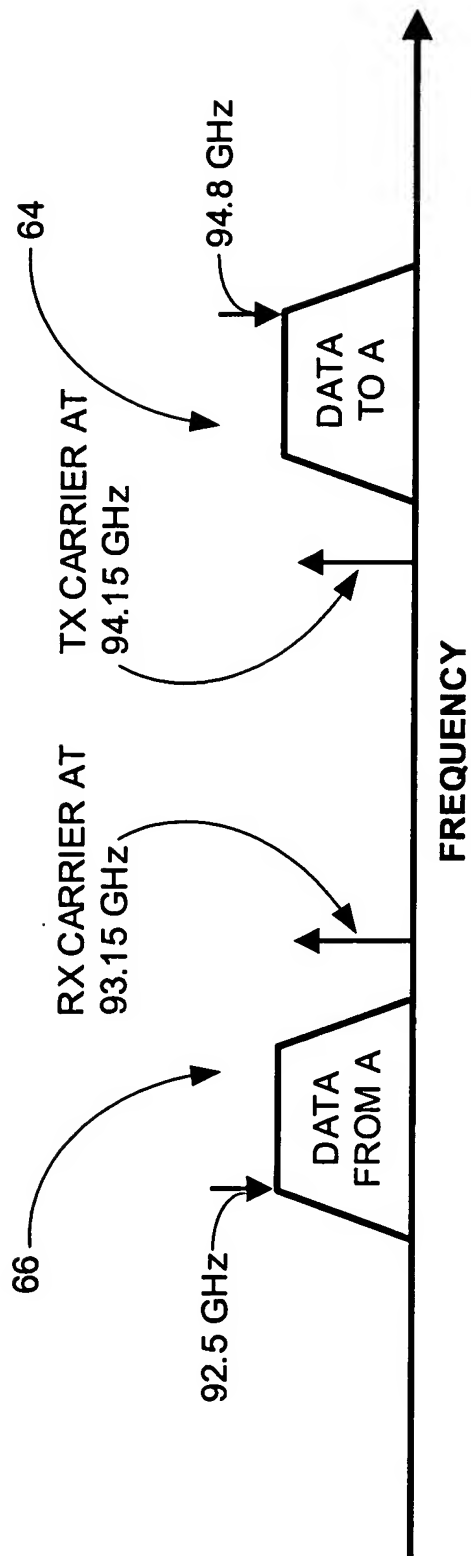


FIG. 7B

FOOTPRINT

MAUI

80

79

TECHNOLOGY
PARK

72

4.7°

76

78

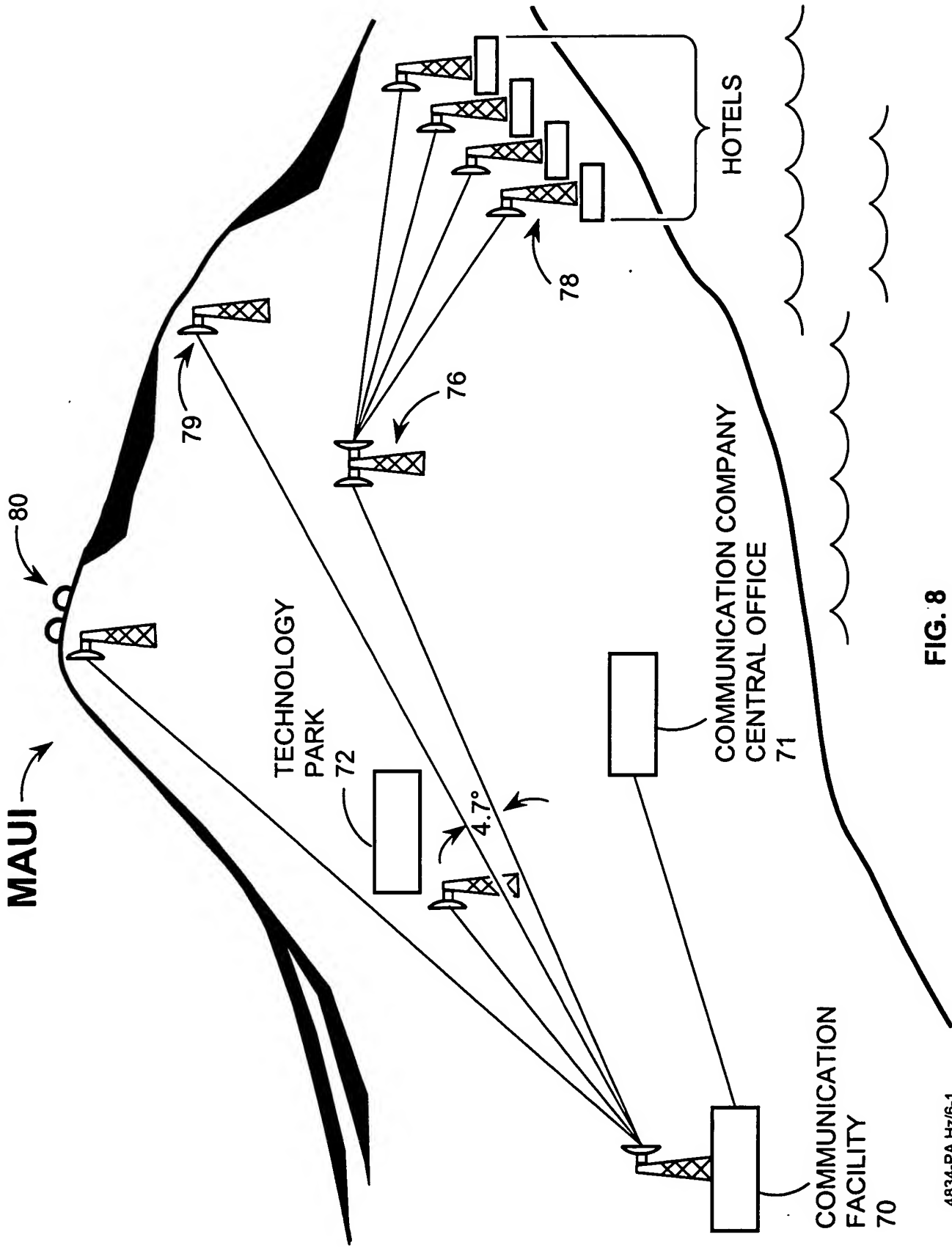
COMMUNICATION COMPANY
CENTRAL OFFICE

71

HOTELS

COMMUNICATION
FACILITY
70

FIG. 8



10025137-121801

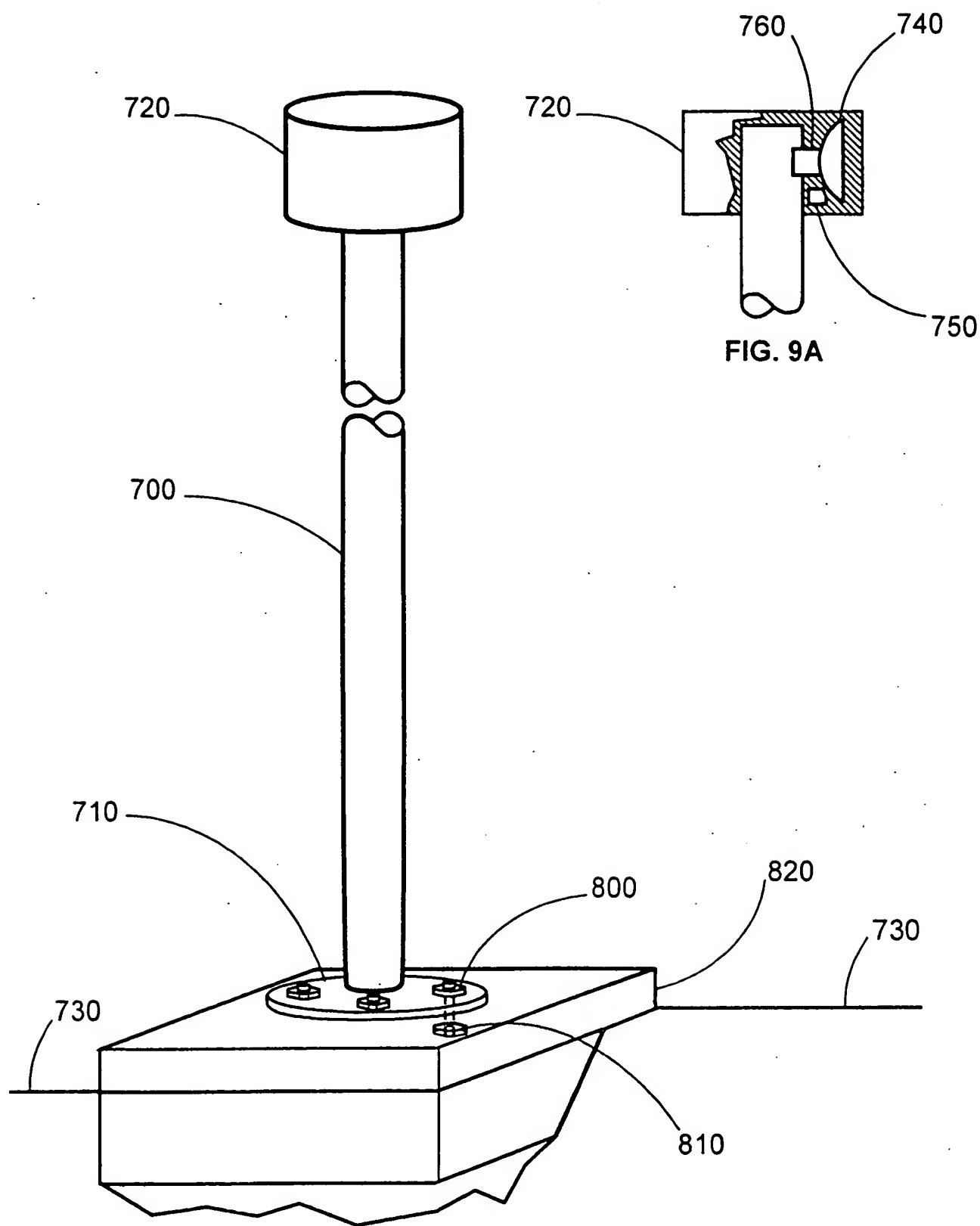


FIG. 9

FOOT: 225200

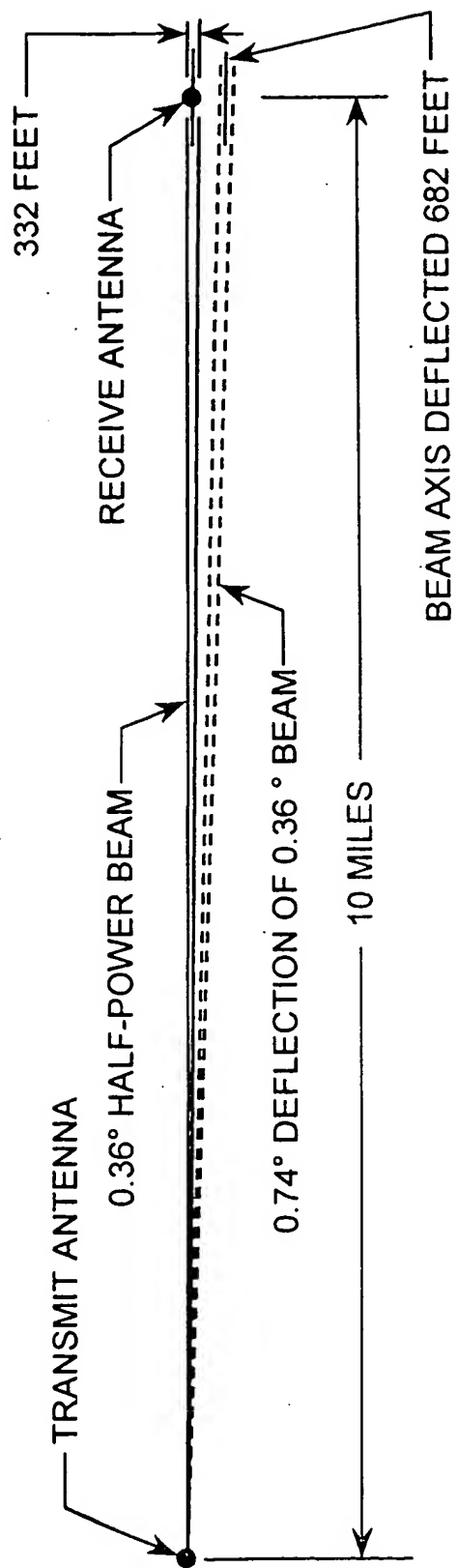


FIG. 10

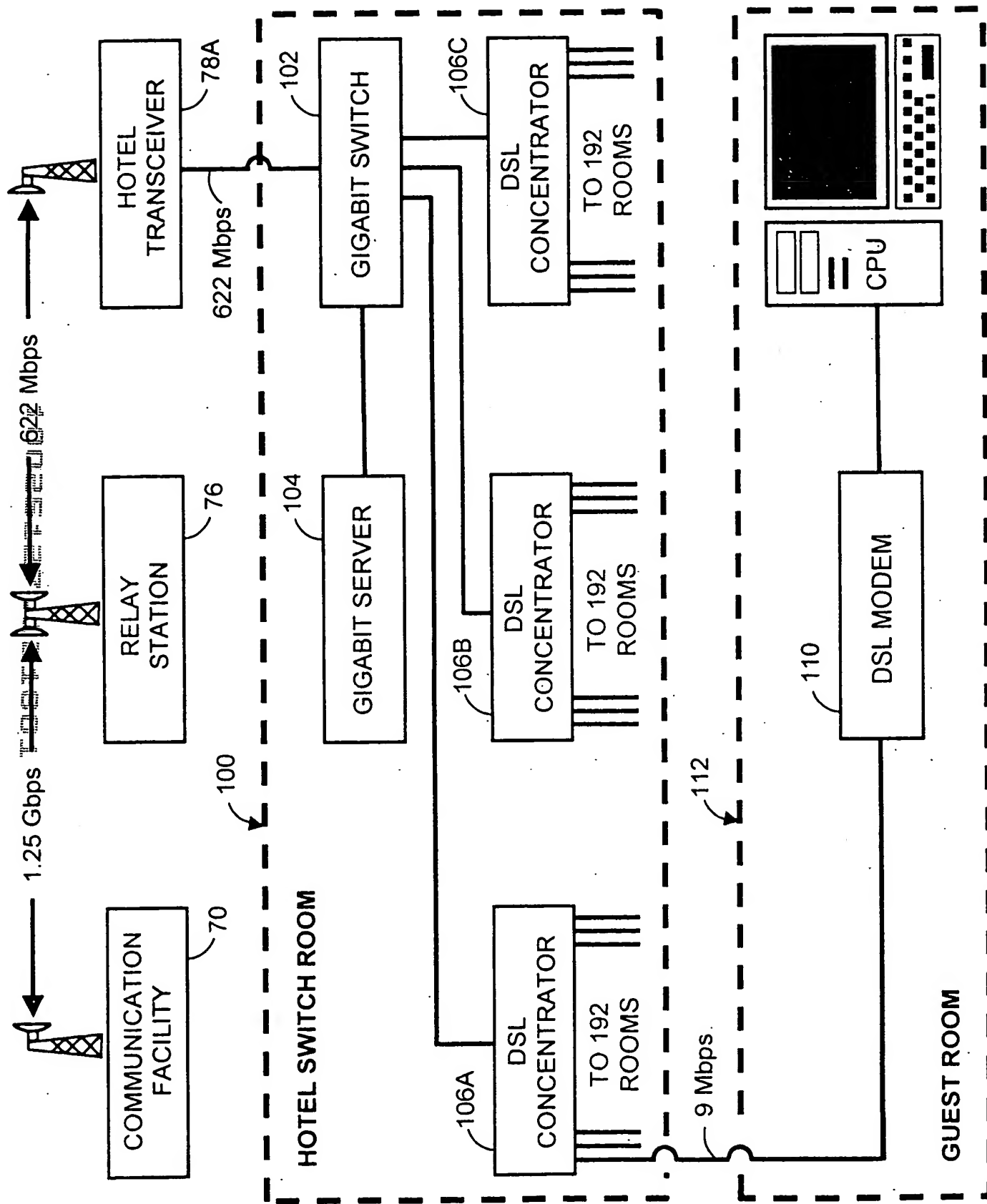


FIG. 11

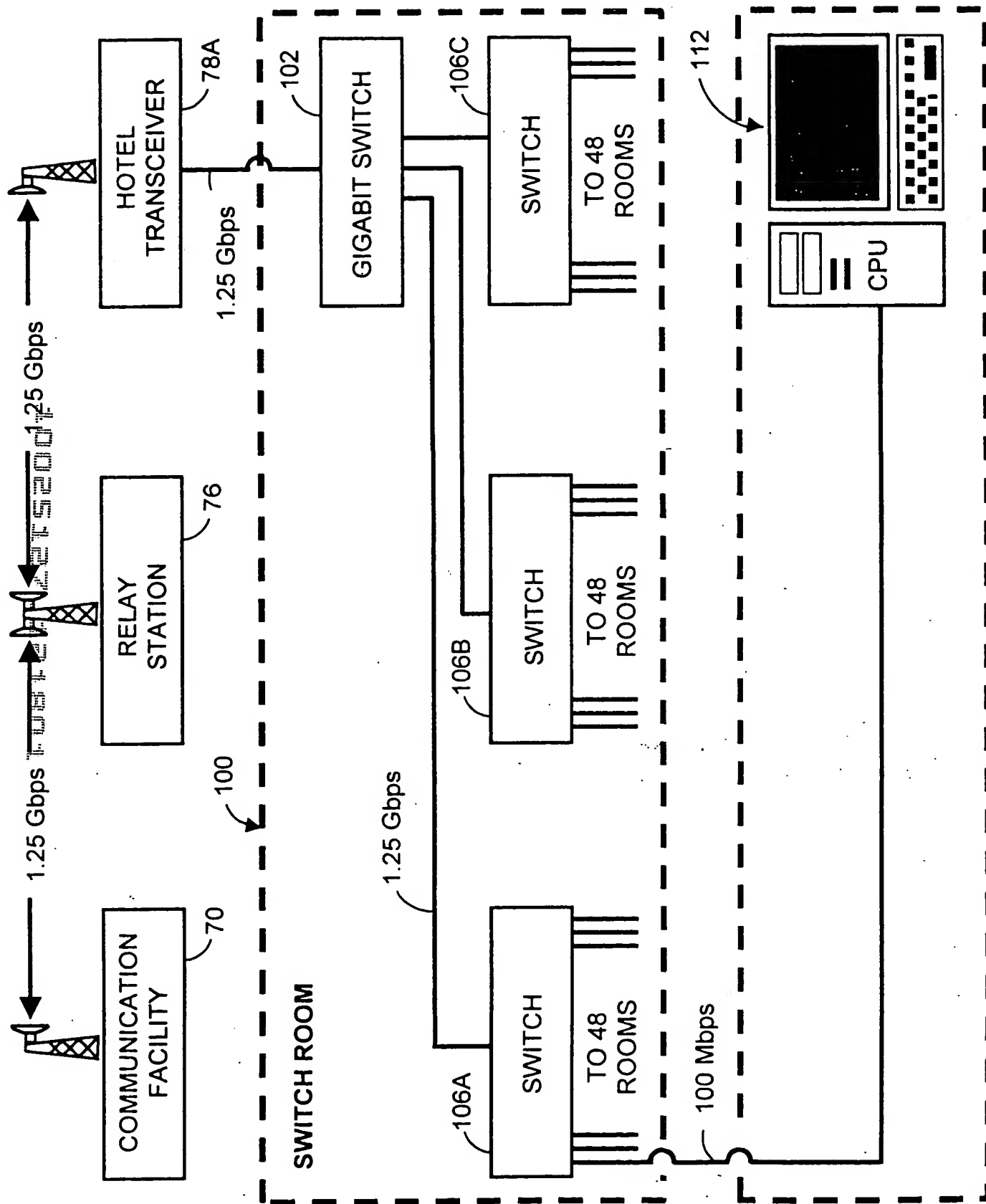


FIG. 12

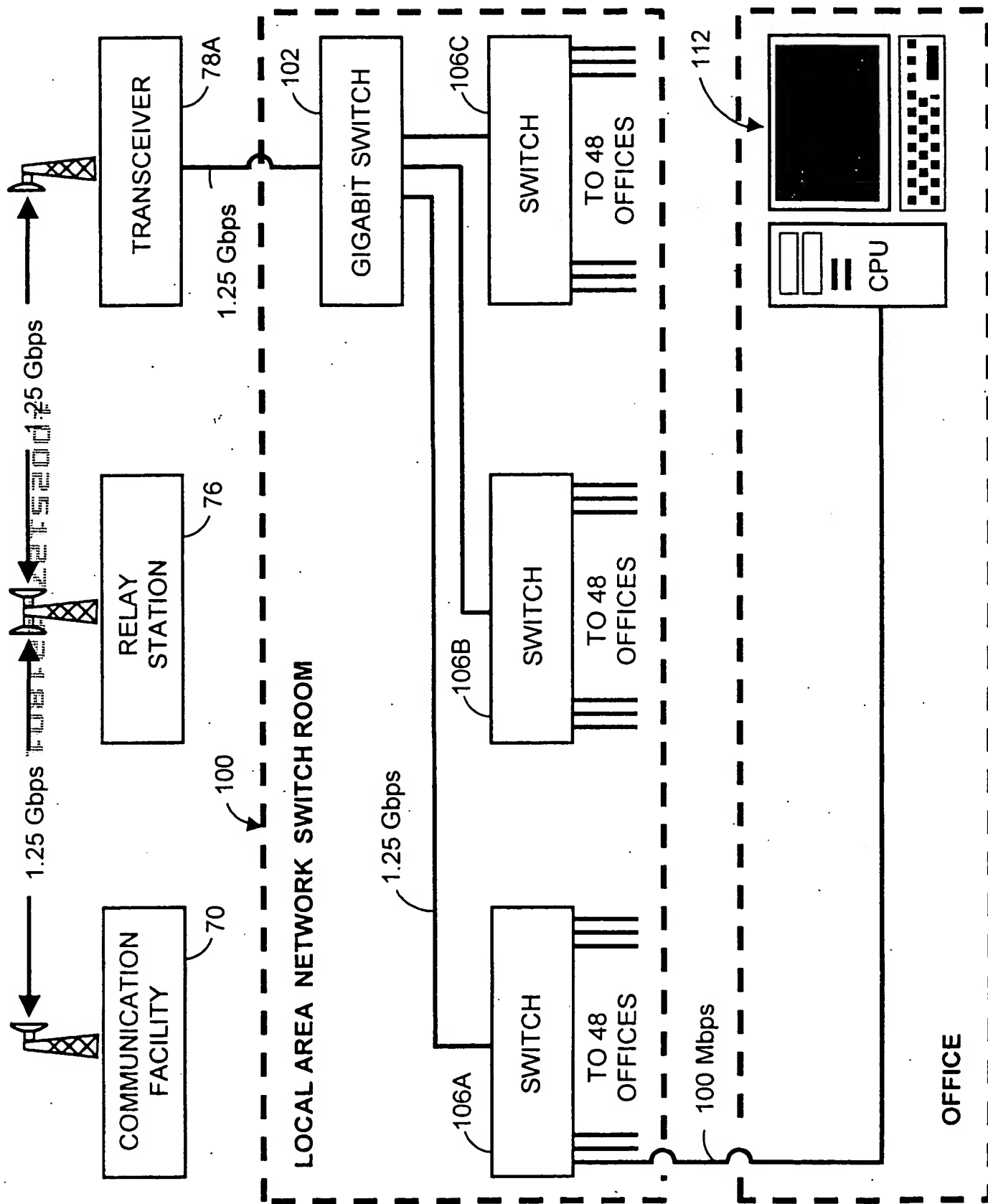


FIG. 13

FIG. 14

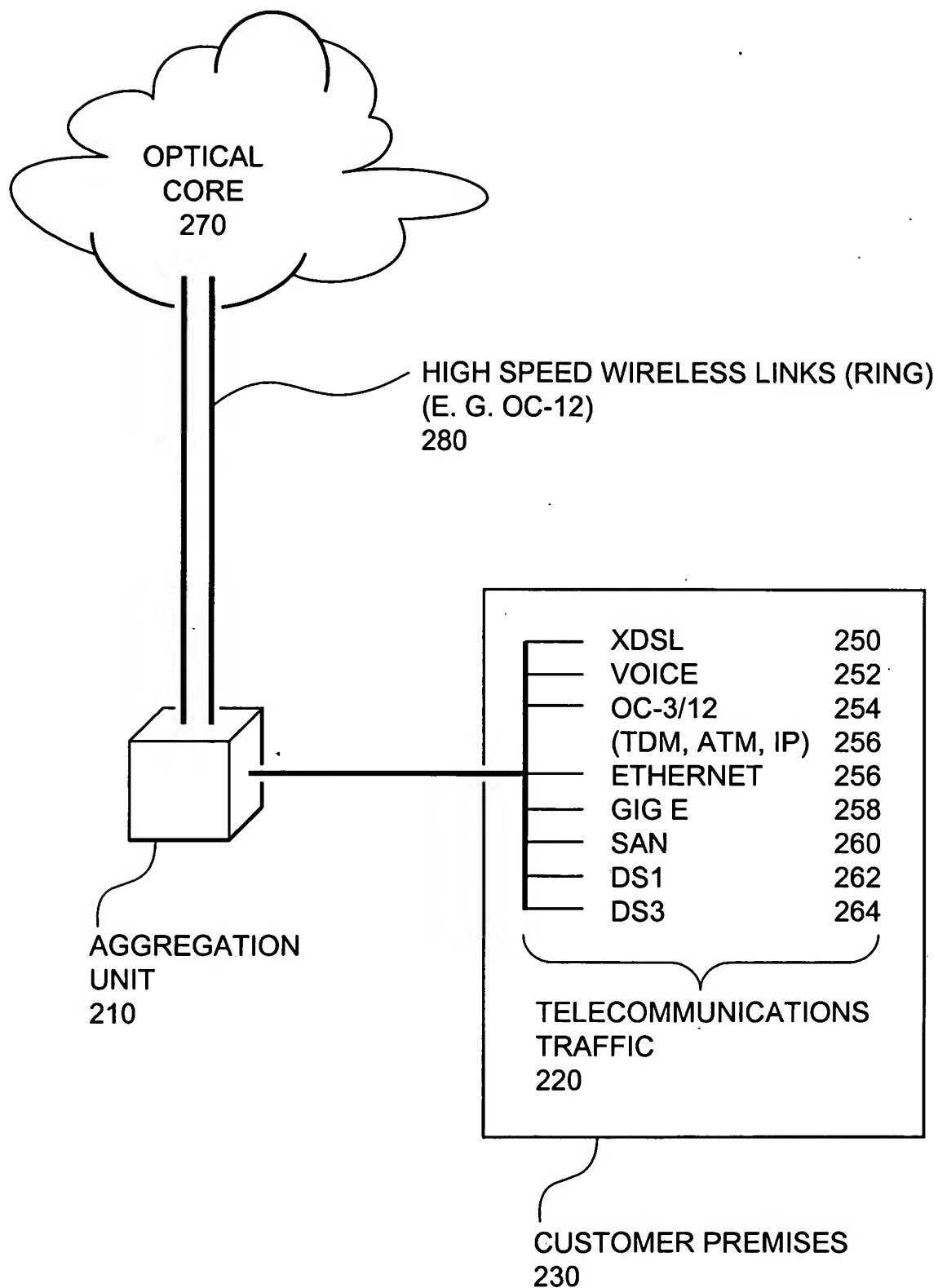


FIG. 14

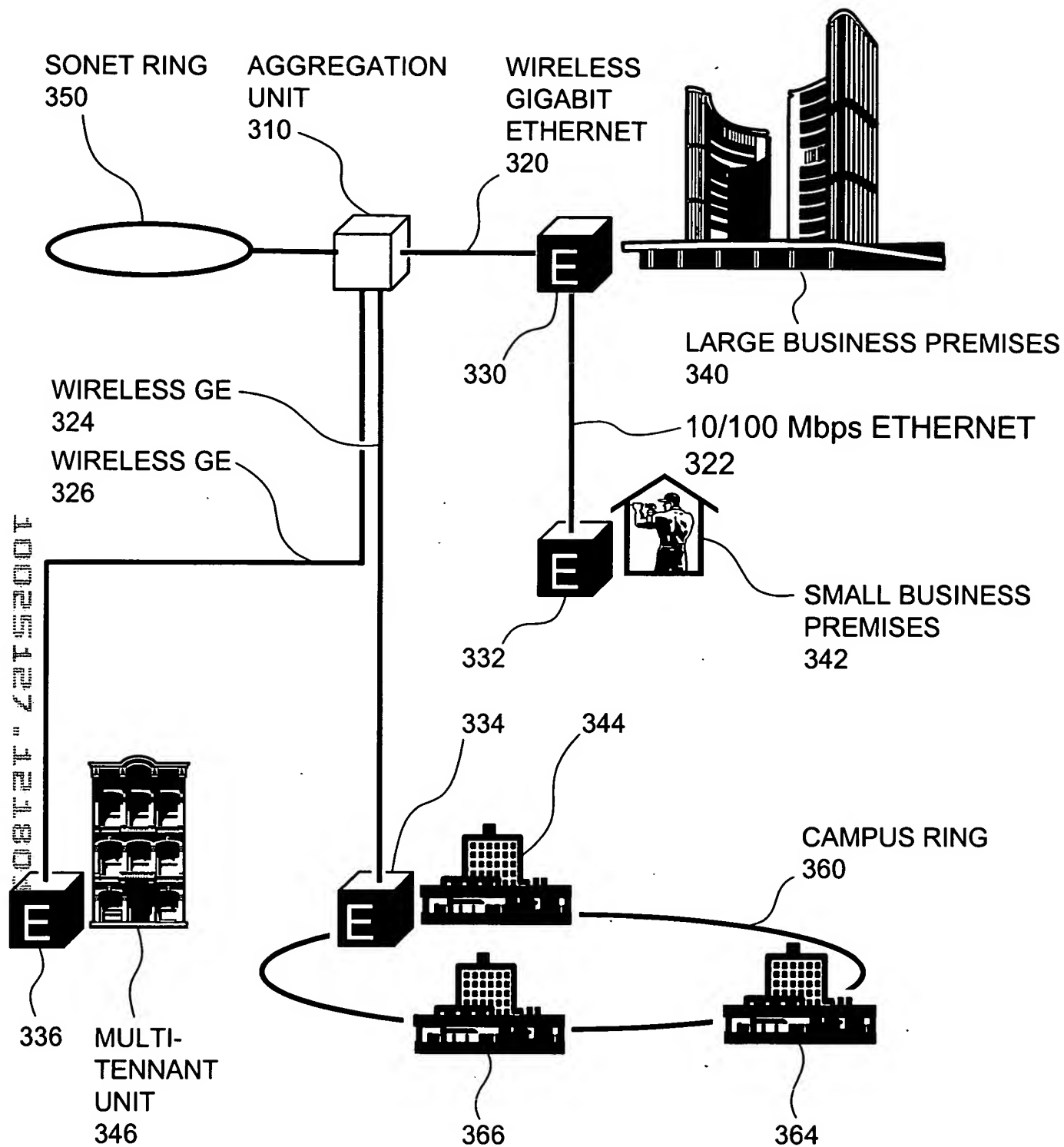


FIG. 15